EXHIBIT C

24 February, 2007

In the United States Bankruptcy Court for the District of Delaware

W.R. Grace and Co. et al debtor

Chapter 11 Case No. 01-01139 (JFK) (Jointly Administered)

Re: Debtor's Motion and Memorandum for an Order Pursuant to F.R.B.P. 7056 Disallowing Time Barred Claims and Disallowing Claims Involving Products not Made by Grace

Woodbury Place Apartments claimant #2763 2834 Woodbury Dr., San Antonio, Texas 78217 (location) 3942 Pleasure Hill, San Antonio, Texas 78229 (mailing address)

Contact information:

Alfred V. Williams, President Tamale Blanca, General Partner for Woodbury Place Apts. Ltd.

Reply to the:

"Debtor's Motions under F.R.B.P. 7056"

First, apologies to the Court for not being in telephone contact during the hearing of 21 February, 2007.

There was no telephone number listed for Court Call and being pro se, my interpretation of the instructions was that Debtor's counsel would make arrangements. I was never contacted by Debtor's Counsel. I apologize for any misunderstanding.

As pertains to F.R.B.P. 7056 -Products not made by Grace:

Testimony by Grace's expert, Richard J. Lee, does not determine that the asbestos found in Claimants property is not a Grace product (see page 20 of Appendix B of Mr. Lee's report, project # LSH506355). In fact Mr. Lee's only finding that points to the possibility of the asbestos not being a Grace product is that Claimant's asbestos sample includes cellulose which grace didn't add during manufacture. Any contractor could add components to Grace's product on site to enhance the product or to make it go fartiter; therefore, Mr. Lee's finding does not prove that the asbestos is not a Grace product. Furthermore, the cellulose could be a contaminate from other building products that were accidentally included in the sample presented for testing

As pertains to F.R.B.P. 7056 - Time-Barred Claims:

Grace's motion is based on knowledge that asbestos was know to be in the building more than 2 years before the claim was filed. Debtor's argument for a determination of the start time for the startite of limitations is based on what Debtor feels is a general common knowledge of an immediate health problem associated with asbestos. Debtor feels that since it is common knowledge that asbestos can pose a health problem, a statute of limitations start time should be based on the time when asbestos was known to be in the property. Debtor's argument is erroneous. Claimant isn't arguing that an immediate health problem is present. In fact claimant agrees there is no immediate health problem; therefore, a statute of limitation start time should be based as described below.

Claimant first became aware of the extreme financial problem when claimant received a negative determination from LVI Services concerning assestos removal. This determination occurred on or about 5 November, 2002 (see enclosed exhibits). Grace had developed a product (named DMA) which would neutralize assestos; however, the assestos was determined to be too deeply imbedded in the sample presented to LVI Services for DMA to be effective at claimant's property. Also, approximately 4 years ago claimant was informed that tenants must sign a lease addendum stating they are aware of the presence of asbestos on the property, and it is not a present health hazard. The negative financial impact (extreme codis

for manual removal of the asbestos and the negative effects the presence of asbestos has on rentals) has

been detailed in previous submissions.

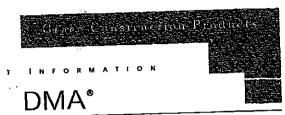
Chace is erroneously basing the time start for the statute of limitations on the time aspestos was known to be in the claimant's property (approximately 1989). The appropriate start time should be based on a time when it was known that aspestos would be an extreme financial burden (approximately November 2002).

And as shown above that time falls within both state and/or federal statute of limitations guidelines, as the suit was filed 4 February, 2003.

Thanking the Court for its consideration,

Alfred V. Williams

cc: Council for debtors- Janet Baer, Kirkland & Ellis LLP, and O'Neil , Pachulski Et al and Restivo Jr., Reed Smith LLP.



Digestion Material for Asbestos

Description
DMA* dissisten agent is a
proprietary new formulation for
the chemical diseason of substos.
It has been designed to perma-nently destroy claystottle subestos
contained in persons materials.

DMA digestion egent has received the prestigious R&D 100 Award, recognizing it as one of the "100 most bechnologically significant new products and processes" of 1899.

DMA digestion agent is spray-applied as a form onto the surface and soaks into porous materials, persenting throughout to contact and destroy the chrystotic schestos contained within. After treatment is complete, the material cmi remain in-place and is no longer considered "assestes constaining".

The U.S. Patent Office has issued seven U.S. patents on the unique DMA formulation and its method of application. The uchanology was jointly developed by W.R. Grace & Co.-Conn. and the Brookhaven National Laboratory (BNL).

Product Applications
The primary application for DMA material is the digestion of

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chrysotile subestus in gypsium-verniculine theproofing (often referred to as comentitious fire-proofing). Based on the results of fire tests conducted at Underwiters Laboratories Inc. (UL). DMA treatment of freproofing will maintain the fire rating of the colored at the property of maintain the fire raining or one original asbestor-containing meterial. The fireproofing treated with DMA digeston agent retaine a strong bond to steel and concrete surfaces and has andless machanical prope

DMA digestion agent can also destroy emysorile associate contributed to other porous materials. Both according plants and popoora cellings have been successfully created. These materials are present.

in a variety of buildings through-out the U.S. and Canada. Greek and BPL scientists are currently examining additional applications for the technology.

For information on the effectiveness of DMA with a particular asbestos-containing material, contact the Grace DMA Development Group at the phone number issued in this Product Information Sheet.

Beneaux
DMA digestion agent provides a
new option to building owners
currently managing asbestosconstraint justirials (ACM). A
summary of the benefits that DMA
digestion agent offices is us follows:

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- DMA treatment of porous materials containing chrystotile produces materials which are
- produces materials which are
 no longer considered asbestosconsuming.

 The unique application process
 results in virtually no emissions
 of asbestos fibers, enabling simples work area preparation for an OSHA Class III activity.
- Material treated with DMA digestion agent can remain in-place, eliminating the need to norm and discuss of the ACM and re-apply new material.

 The DMA process offers a fast
- and economic option for managing ACM.

Product Handling Refer to the DMA Material Safety Data Sheet (MSDS) for Important Information regardin oer handling, storage and proper nationals, an

Composition
The active ingredients in DMA digestion agent are phosphoric acid and a small amount of a ecid and a small amount of a proprietary fluoride catalyst. A surfacture package is also added to enable the application of DMA material as a foam. A dye is included to sid in identifying areas treated with DMA digestion

Digestion Chemistry DMA digestion agent reacts with

the circystotile asbestos to modify its chamical composition and eliminate les librous atructure. entinuity at farton authors. Chrysothe asbesins consists of alternating layers of magnesia and silica arranged in a tubular geometry. The active DMA

components sequentially smack these layers until the chrysotile chemical structure is destroyed. As the magnetia and allica layers are separated ducing this characal process, new inert, non-filmous minerals are formed.

Animal studies confirm that fireproofing treated with DMA digestion agent is not an inhelation instart.

Application Process
Only trained and licensed application can use the proprietary DMA technology.

The work area is prepared by protecting building components with plastic sheeting and by providing ventilation, consistent with the regulations governing an OSHA Class III activity.

Customized application equip-mans is used to produce a DMA form that is spray-applied to the arbustos-containing substrate. The form is produced using a compressed air powered pump and an in-line liquid/air miner. From flows into a dispensing norsie which is held by the applicator approximately a foot from the target area. Generally, workers applying the form will work from scaffolding.

Several layers of foun are typically applied to obtain the necessary DMA dosage. Each layer of foun is absorbed completely into the substrate before the subsequent foam layer is applied. The DMA dosage depends upon the thickness and

sins content of the material heing treated.

As the final step in the process, a surface coating can be applied to provide a durable, nurective surface for the non-substos material remaining in place.

Fire Test Data Fire testing at UL has been completed with fire proofing which was applied to beams, columns and flural ducks and treated with DMA digestion agent. As a result of these tests, DMA-treated Monokote Type MK-3 and U.S. Gypsum Type D and V fireproofing retain the fire ratings of the originally tested exhestor containing fireproofing that had been applied to coucret meral lathe and steel surfa including beams, Joists and fluind steel and concrete decking (up to

Approvals for additional building elements and different types of fireproofing materials may be obtained in the future. Contact as for information about the material end coefigurations of most brissest

3 hours) and on cohumes (up to

Additional information Please contact the Grace DMA. Development Group.

Phone: 410-531-0657 Fax: 410-531-4068

W.R. Grace & Co.-Conn. 7500 Grace Drive Columbia, MD 21044

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LVI SERVICES INC.

ABATEMENT and DEMOLITION NATIONWIDE "Our mission is to exceed client expectations"

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SERVICES

ASBESTOS ABATEMENT

The asbestos abatement industry is one of the country's most highly regulated industries. LVI's primary business since 1986 has been the removal, encapsulation and management of asbestos containing materials.

Our services include the control of airborne carcinogenic fibers, the removal in a controlled environment and the disposal of these materials to approved landfills. Our experience covers every type of property, every industry and every kind of material that is known to be asbestos containing.

Nationwide, LVI possesses the experienced personnel, equipment and technologies to accomplish any asbestos project, large or small, simple or complex.

LVI's EMR and OSHA incident rates are a testament to our promotion of a healthy and safe work environment.

LVI Environmental has been granted a license to utilize a new patented product developed by <u>W.R. Grace & Co</u>, which is capable of destroying asbestos in installed fireproofing without diminishing the existing fire-resistive performance of the fireproofing material on columns or beams. The process is the first to chemically destroy asbestos without first removing fireproofing.

For further information, please contact Burton T. Fried at our corporate headquarters via email or by calling 1 (888) LVI CORP, extension 661

LEAD PAINT ABATEMENT

LVI's investment and experience in people, safety, regulatory compliance and innovative solutions has prepared us to be the leader in the relatively new field of lead abatement.

Our nationwide team has accomplished more unique lead abatement projects than anyone else in the industry. Specific projects include many Department of Defense facilities, bridges, multi-family housing projects, industrial facilities and ongoing work for large public utilities and hospitals.

New federal, state and local regulations controlling lead abatement are soon to be in place all over the country. Our knowledge and experience with area regulators and local regulation positions LVI to better serve this new industry.

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DEMOLITION

LVI Demolition Services is a total turnkey demolition operation. LVI performs these services for both commercial and industrial Fortune 500 clients. LVI will handle projects involving total environmental remediation including the removal of all asbestos containing materials, PCB containing light ballasts, transformers and contaminated soil, hazardous waste removal and complete remediation of underground & aboveground storage tanks.

At the completion of the environmental hazards phase of work, LVI then self performs the demolition component of the project, such as: interior demolition of a retail store's fixtures, drop ceilings, HVAC ductwork, and all electrical and fire protection services. Complete exterior work includes entire manufacturing or commercial building walls, all steel beams, and concrete floors.

LVI has invested in the latest state-of-the-art demolition equipment necessary to perform large-scale concrete cutting, crushing and separation operations and also has powerful steel cutting and dismantling equipment capabilities.

LVI Demolition Services has performed major projects in demolishing entire resort casinos, Hollywood movie sets, industrial manufacturing and chemical plants, power plants, and metal mining facilities.

MOLD REMEDIATION - FIRE AND WATER RESTORATION

Water damage, especially in the areas around pipes and fittings, wet pipe insulation, roof leaks, and in crawl spaces or water closets can be a source for significant mold growth. These toxic molds are particularly harmful; rendering indoor environments unacceptable for human occupancy. Our experienced management and labor force are prepared to respond to any emergency requiring the cleanup of indoor air contamination from building components caused by toxic molds.

Prompt remediation of contaminated material and infrastructure repairs is the primary response to moid contamination in buildings. All molds need is water and a nutrient source to grow; with this businesses must consider decontamination services. Our highly-trained personnel respond quickly and provide cost-effective moid decontamination, structural and HVAC decontamination, basement decontamination, disinfections, HEPA Vacuuming, sanitizing, building containment, and duct cleaning.

BIOLOGICAL-CHEMICAL DECONTAMINATION

In a response to a national initiative to combat domestic chemical and biological attacks, LVI has trained a highly specialized group to quickly respond to any release of biological or chemical agents. LVI's methods can be used in the most sensitive areas, with minimal disruption in office buildings, banks, airports, retail malls, hospitals, government buildings, industrial plants utilities, and educational institutions. LVI's specialized bio-chemical remediation response group is on call 24 hours a day, seven days a week to meet any emergency decontamination needs with a response system that can act quickly to anthrax, botulism, pneumonic plague, small pox, cholera, staphyloccal enterotoxin, sarin, tabun, VX, soman, cyanide, mustard/blistering agents.

NATIONWIDE 24-HOUR EMERGENCY RESPONSE

Environmental emergencies have no respect for the clock. In fact, they often occur at the worst possible times, frequently causing considerable damage, as well as disruption and loss of business. LVI Environmental Services is the first and only national environmental remediation company to offer its clients a 24-hour holline, 365 days a year, with immediate

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response to any asbestos or lead-based paint environmental emergency anywhere in the Continental U.S. Through a nationwide network of LVI offices, we can respond to any asbestos or lead-based paint emergency, whether small or catastrophic, at no cost for the service availability. Clients are billed at pre-approved low rates only for the services used. This unique service is now available to facility owners, insurers, governmental agencies, hygiene firms, real property managers and environmental managers of from one to over 2.000 facilities anywhere in the U.S.A.

FIREPROOFING

LVI specializes in the application of spray applied fireproofing to structural steel and re-spray service after environmental projects. LVI delivers project results which meet all "code" related requirements and specifications.

NoFire

LVI has agreed to market and apply NoFire fire retardant coating nationwide under its own label for all applications and areas where increased fire protection is required. Manufactured by NoFire Technologies Inc., NoFire offers superior protection against heat and fire applications for the construction, telecommunication, power plant, utility, automotive, marine, military and housing industries.

LVI STAFFING

LVI Staffing offers environmental outsourcing by providing experienced and licensed asbestos, lead and hazmat trained workers for your project. You maintain control of all day-to-day operations with LVI providing as many experienced, licensed workers as you need. LVI handles payroll, payroll related expenses, training and compliance procedures. Operating through 20 offices nationwide, we can respond anywhere in the United States. Let LVI lower your employee costs, payroll expenses and eliminate training programs, paperwork and compliance procedures while providing licensed, experienced and trained personnel for as long or as short duration required. Call (888) 584-2677 for more information.

For further information, please contact Burton T. Fried at our corporate headquarters via e-mail or by calling 1 (888) LVI CORP, extension 661

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